

CLAIMS:

1. Information carrier comprising a disc (1; 111) provided with positioning means (3; 103) which are arranged to cooperate with a disc drive turntable (4; 104) for positioning the disc (1; 111) on the turntable (4; 104) and which are at least movable relative to the disc (1; 111) in a transversal disc direction (T).
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2. Information carrier according to claim 1, wherein said positioning means (3; 103) are at least movable between a first position wherein the positioning means are substantially located within the information carrier and a second position wherein the positioning means project at least partially from a side of the information carrier.
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3. Information carrier according to claim 2, wherein the information carrier comprises means (6; 106) for moving said positioning means (3; 103) towards said first position.
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4. Information carrier according to any one of the preceding claims, wherein said movable positioning means (3; 103) extend at least partially into an aperture (5; 105) of said disc (1).
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5. Information carrier according to any one of the preceding claims, wherein said positioning means comprise a movable positioning element (3; 103).
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6. Information carrier according to claim 5, wherein said positioning element (3) is a spherical element (3), for example a ball.
7. Information carrier according to any one of the preceding claims, wherein a central part (1a) of said disc (1) comprises said positioning means (3).
8. Information carrier according to any one of the preceding claims, wherein said positioning means (3) are arranged to be moved by a magnetic field.

9. Information carrier according to any one of the preceding claims, wherein the information carrier comprises a cassette (101) containing said disc (111).
- 5 10. Information carrier according to claim 9, wherein said cassette (101) is arranged for moving the positioning means (103) in said transversal disc direction (T).
11. Information carrier according to claim 10, wherein said cassette (101) comprises a movable cassette part (106) which is connected to said positioning means (103) 10 for the movement thereof.
12. Turntable suitable for cooperation with the positioning means (3; 103) of an information carrier according to any one of claims 1-11.
- 15 13. Turntable according to claim 12, comprising a positioning aperture (7; 107) for receiving at least part of said positioning means (3; 103) of the information carrier for positioning said disc (1; 111).
14. Turntable comprising a shaft (203) for positioning a disc (201) of an 20 information carrier by means of a respective disc aperture (202), which disc positioning shaft (203) is substantially movable in a transversal direction with respect to a disc supporting surface (209) of the turntable (204).
15. Turntable according to claim 14, wherein said shaft (203) has a diameter of 25 about 5 mm or less, particularly about 1 mm or less.
16. Device for reading information from and/or writing information onto an information carrier, comprising at least one turntable according to any one of claims 12-15.